RENOFORM DYW 3001

MOVING YOUR WORLD

Synthetic evanescent lubricant with a high affinity for the surface of materials. This key feature significantly reduces tool wear, prolonging tool life and optimising tool performance.

The excellent heat transfer film prevents tool temperature rise, reduces tool wear and extends tool life, which traditional oils cannot match. The excellent wettability of RENOFORM DYW 3001 improves the drying of parts, facilitating or eliminating subsequent cleaning.

Health, safety and environmental care are our top priorities. **RENOFORM DYW 3001 is a new generation evanescent product** that does not contain organic solvents. Its formulation is also free of chlorine and heavy metals.

Its high performance exceeds that of any traditional mineral oil based oil on the market.

Benefits

- No hazard labelling Health, safety and care for the environment are our top priorities.
- WATER-based formulation Improves the working environment for operating personnel



LUBRICANTS. TECHNOLOGY. PEOPLE.







COMPATIBLE WITH NON-FERROUS MATERIALS

Applications

parts

Advantages

QUICK drying

Improved PERFORMANCE

efficient and accurate stamping.

• EXCELLENT QUALITY of the

surface finish of the parts

Contributes to high quality, defect-free

By reducing friction, it allows for more

- Ideal for a wide range of forming operations, such as deep drawing, stamping and bending of various materials, including steel, aluminium and other nonferrous materials
- Lightweight forming of stainless steel and galvanised materials





Proven, the synthetic technology of RENOFORM DYW 3001 overcomes the limitations of traditional mineral-based vanishing lubricants



FEATURE COMPARISON

More advantages of RENOFORM DYW 3001 vs. traditional Vanishing Lubricant



FUCHS LUBRICANTES S.A.U. Tel. +34 93 547 58 59 www.fuchs.com/es

If you are still using a mineral-based evanescent for metal forming, contact our expert staff for advice on switching to this new, more efficient, sustainable and safer synthetic technology.